Attorney's Docket No.: 06618-641001 Client's Ref. No.: CIT 3221

### OFFICIAL COMMUNICATION

#### FACSIMILE

## FOR THE PERSONAL ATTENTION OF:

#### **EXAMINER SUHAN NI**

GROUP 2643 FAX NO: (703) 872-9314

Number of pages including this page

Applicant: Marcel Gavriliu et al.

Serial No.: 09/681,728

Filed

: May 29, 2001

Art Unit: 2643

Examiner: Suhan Ni

Confirmation No.: 3352

Title

FACSIMILE COMMUNICATION

: RESONANT FREQUENCY ADJUSTMENT USING TUNABLE DAMPING

RODS

Commissioner for Patents Washington, D.C. 20231

Sir:

Attached to this facsimile communication cover sheet is a Response to Office Action, faxed this 17th day of December, 2002, to Group 2643, the United States Patent and Trademark Office.

Date: December 17, 2002

Respectfully submitted.

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Attorney's Docket No.: 06618/641001/CIT 3221

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Marcel Gavriliu et al. Serial No.: 09/681,728

: May 29, 2001

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Confirmation No.: 3352 Title:RESONANT FREQUENCY ADJUSTMENT USING TUNABLE DAMPING RODS

Commissioner for Patents Washington, D.C. 20231

In response to the official action mailed 09/18/2, paper no. 5 in the above referenced case, please amend the application as follows:

RESPONSE

In the claims:

Please amend the claims as follows:

(Amended) A method, comprising: 1.

attaching a tunable damping element to a resonating

element; and

increasing an amount of tension in said resonating element to increase a resonant frequency of the resonating element in a way that decreases an effect of stimulated audio on the resonating element.

CERTIFICATE OF TRANSMISSION BY FACSIMILE

I hereby certify that this correspondence is being transmitted by facsimile to the Patent and Trademark Office on the date indicated below.

Date of Transhi

Signature

Roxanne Ippolito

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December 17,